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Atty. Docket No.	Serial No.
83879PAL Customer No. 01333	10/648,420
Applicant: Mark Lelental, et al	
Filing Date 26 August 2003	**Group** 1773

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U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
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Filing Date 26 August 2003
First Named Inventor Mark Lelental
Art Unit 1773
Examiner Name
Sheet 1 of 1
Attorney Docket Number 83879PAL
INFORMATION DISCLOSURE STATEMENT BY APPLICANT
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U.S. PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RET	4,070,189	01/24/1978	Kelley et al.	430	527	
RET	4,731,408	03/15/1988	Jasne	524	458	
RET	4,987,042	01/22/1991	Jonas et al.	429	213	
RET	5,093,439	03/03/1992	Epstein et al.	525	540	
RET	5,300,575	04/05/1994	Jonas et al.	525	186	
RET	5,312,681	05/17/1994	Muys et al.	428	323	
RET	5,354,613	10/11/1994	Quintens et al.	428	341	
RET	5,370,981	12/06/1994	Krafft et al.	430	529	
RET	5,372,924	12/13/1994	Quintens et al.	430	527	
RET	5,391,472	02/21/1995	Muys et al.	430	527	
RET	5,403,467	04/04/1995	Jonas et al.	205	125	
RET	5,443,944	08/22/1995	Krafft et al.	430	527	
RET	5,561,030	10/01/1996	Holdcroft et al.	430	311	
RET	5,575,898	11/19/1996	Wolf et al.	205	125	
RET	5,665,498	09/09/1997	Savage et al.	430	41	
RET	5,674,654	10/07/1997	Zumbulyadis et al.	430	41	
RET	5,716,550	02/10/1998	Gardner et al.	252	500	
RET	5,976,274	11/02/1999	Inoue et al.	148	304	
RET	6,045,977	04/04/2000	Chandross et al.	430	311	

FOREIGN PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
RET	440 957 A	27.03.1996	EP				X
RET	615 256 A	23.09.1998	EP				X
RET	686 662 A	27.11.2002	EP				X
RET	1 054 414 A	12.03.2003	EP				X
RET	1 079 397 A1	28.02.2001	EP				X

OTHER ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	Research Disclosure, November 1998, page 1473 (item no. 41548)
RET	Co-pending USSN 10/648,418, Lelental et al., ELECTROGRAPHIC PATTERNING OF CONDUCTIVE ELECTRODE LAYERS CONATINING ELECTRICALLY CONDUCTIVE POLYMERIC MATERIALS (D-83943)
RET	Co-pending USSN 10/648,419, Lelental et al.; PHOTOPATTERNING OF CONDUCTIVE ELECTRODE LAYERS CONTAINING ELECTRICALLY-CONDUCTIVE POLYMER PARTICLES (D-83892)
RET	Co-pending USSN 10/648,421, Burberry et al., METHOD OF PATTERNING AN ELECTROCONDUCTIVE LAYER ON A SUPPORT (D-84232)

EXAMINER 7/22/04 DATE CONSIDERED

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